

CLAIMS

What is claimed is:

1. A method of treating a condition associated with a glycosaminoglycan-associated molecular interaction in a subject, comprising administering to a subject a therapeutically effective amount of a therapeutic compound for modulating said glycosaminoglycan-associated molecular interaction, said therapeutic compound having the formula:



- wherein Y^- is an anionic group at physiological pH; Q is a carrier molecule; X^+ is a cationic group; and n is an integer selected such that the biodistribution of said therapeutic compound for an intended target site is not prevented while maintaining activity of the therapeutic compound, or a pharmaceutically acceptable salt or ester thereof, such that said glycosaminoglycan-associated molecular interaction is modulated and said condition is treated.

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